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HEINIGE, A.

Classification of pharmacies in Czechoslovakia. Cesk. farm. 3 no.7:254-257 Sept 54.
(PHARMACY,
in Czech., organiz.)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

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HEINIGE, A.

General manufacture of drugs and technical standards. Cesk. farm. 13 no.9 474-475 N '64.

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"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEINISCH, E.

New method of preliminray purification of plant extracts for analyses of insecticide residues of the chlorinated hydrocarbon type. Cesk. hyg. 10 no.3:193-197 My '65.

1. Biologicky ustredni ustav Nemecke akademie zemedelskych ved, Berlin, N.D.R.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEINITZOVA-KECOVA, Helga.

JONAS, Vratislav, Prof. Dr; HEINITZOVA-KECOVA, Helga, Dr

ACHT therapy of rheumatic disease. Cas.lek.cesk. 91 no.45-46: 1309-1316 14 Nov 52.

1. Z interního oddelení statní oblastní nemocnice v Metele. Přednosta: prof. dr. Vratislav Jonas.
(RHEUMATISM, therapy,
ACTH & cortisone)
(ACTH, therapeutic use,
rheum.)
(CORTISONE, therapeutic use,
rheum.)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

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HEINL, E.; STEPANOV, V.; STROS, O.

Aids for object teaching in hygiene. Cesk. hyg. 10 no.8:480-484 S '65.

1. Katedra hygieny fakulty vseobecneho lekarstvi Karlovy University, Praha, a Hygienicka fakulta Karlovy University, Praha.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

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HEINL, Emil, MUDr.

Perforated cards in health records. Cesk.zdravot. 9 no.3: 169-174 Mr '61.

1. Krajska hygienicko-epidemiologicka stanice Zapadoceskeho kraj, odbor pro lasne, Karlovy Vary.
(PUNCHED CARD SYSTEM)
(MEDICAL RECORDS)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEINL, E.

CZECHOSLOVAKIA

HEINL, E.; HOUROVA-STASTNA, J.

CSSR

KHES, Western Bohemian kraj, Plzen; OHES Karlovy Vary (for both)

Prague, Ceskoslovenska hygiena, No 1, 1963, pp 16-22

"Acclimatization Reaction Upon Arrival"

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEINL, E., MUDr.

Method of planning routine sanitary supervision. Cesk.zdrav. 11 no.10:443-452 O '63.

1. KHES Zapadoceskeho kraje Plzen.

*

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

CZECHOSLOVAKIA

HEINL, E; CEKNA, H.

Chair of Hygiene of the Faculty of General Medicine of Charles University (Katedra hygieny fakulty vseobecneho lekarstvi KU), Prague (for both)

Prague, Ceskoslovenska Hygiena, No 8, 1964, pp 443-450

"Problems of the Cryptoclima Conditioning in Suckling Departments."

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

POPOVICI, Vladimir, ing.; HEINRICH, Alexandru, ing. (Craiova)

Outstanding technical achievements at the Electroputere Plant in Craiova. Electrotehnica 12 no.1/2:27-38 Ja-F '64.

1. Technical Director at the "Electroputere" Plant, Craiova (for Popovici, Heinrich).

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HEINRICH, Bela, dr.

Correlation between the development of transportation and the production rise in iron and steelmaking in some capitalist countries. Kozleked kozl 20 no. 29:488-491 19 Jl '64.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

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Henrik Heinrich, 1889-1964; obituary. Bany lap 97 no.8:578 Ag '64.

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"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

[illegible]

[illegible] of the architecture of a [illegible] type computer with electronic tubes. [illegible] Yeh Lun B [illegible]
[illegible]

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

ROGOJAN, A.; HEINRICH, I.; POP, V.; SOCENEANTU, A.

Electronic digital computer for teaching purposes. Bul St si Tehn Tim 8 no.1:213-227 Ja-Je '63.

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"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEINRICH, J.

"200th anniversary of Hungarian coal mining." Banyaszati Lapok, Budapest, Vol. 9, no. 2, Feb. 1954, p. 57.

SO: Eastern European Accessions List, Vol. 3, No. 11, Nov. 1954, L.C.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

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HEINRICH, J.

Preface to our 90th volume. p. 1. (Banyaszati Lapok, Vol. 12, No. 1, Jan 1957, Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

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"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

Z/011/61/018/001/005/014
E112/E453

AUTHORS: Heinrich, J. and Ilavský, J.

TITLE: N-heptane-benzene-n-methylformamide

PERIODICAL: Chemie a chemická technologie, 1961, Vol.18, No.1, p.29, abstract Ch 61-389 (Ropa a Uhlie, 1960, Vol.2, No.6, pp.167-171)

TEXT: A number of physico-chemical properties of n-methylformamide, which is an important solvent for the extraction of aromatic hydrocarbons, were established including refractive index and dynamic and kinetic viscosities, data about which were not yet available. Published data about boiling point and density were confirmed. The mutual solubilities of the above ternary system were investigated. 8 literature references.

[Abstractor's note: Complete translation.]

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APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

SUROVY, J.; HEINRICH, J.

Some properties of the N-monomethyl formamide as selective solvent of aromatic compounds. Ropa a uhlie 5 no.8:239-242 Ag'63

1. Katedra chemie a technologie ropy, Katedra procesov a Zariadeni chemickej technologie, Slovenska vysoka skola technicka, Bratislava.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

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HEINRICH, Jozsef

The start of manufacturing the F-6 type cutting machine in Austria. Bany lap 98 no.3:161 Mr '65.

1. Editor-in-Chief, "Banyaszati Lapok", Budapest.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

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HEINRICH, Jozsef

Dr.Lorand Szekely, 1924-1965; obituary. Bany lap 98 no.3:213-214 Mr '65.

Central programs of our Society. Ibid.:214

Itinerant meeting of the Oil Producing Division. Ibid.:215-216

1. Editor-in-Chief, "Banyaszati Lapok", Budapest.

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HEINRICH, Jozsef

Viktor Bauma, 1892-1964; obituary. Bany lap 97 no.12:862 D '64.

Laszlo Muller, 1898-1964; obituary. Ibid.:862-863

1. Editor-in-Chief, "Banyaszati Lapok."

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEINRICH, Jozsef; MOLNAR, Laszlo

Society news. Bany lap 93 no.2:139-140 F '60.

1. "Banyaszati Lapok" foszerkesztoje (for Heinrich).

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

TOTH, Miklos; NEMETH, Laszlo; HEINRICH, Jozsef; HEGEDUS, Ferenc; SCHOPPEL, Janos; VINCZE, Sandor

Society news. Bany lap 93 no. 5:352-359 My '60.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja (for Toth and Hegedus).
2. "Banyaszati Lapok" foszerkesztoje (for Heinrich).
3. Orszagos Magyar Banyaszati es Kohaszati Egyesulet Dorogi Csoport titkara (for Schoppel).
4. Orszagos Magyar Banyaszati es Kohaszati Egyesulet Banyaszati Szakosztaly titkara (for Vincze).

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

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HEINRICH, Jozsef

Application of F-5 type winning and loading machines in the longwall system. Bany lap 93 no. 9:652 S '60.

1. "Banyaszati Lapok" foszerkesztoje.

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"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

PITTER, Pal; ARKOS, Frigyes; HORVATH, Antal; DOMONY, Andras, dr.; LEVARDI, Ferenc, dr.; SELMECI, Bela; FEKETE, Sandor; MARTOS, Ferenc, dr.; MACSAY, Jozsef, okleveles gepeszmernok; TARCZY-HORNOCH, Antal, dr., akademikus, egyetemi tanar; GAGYI PALFFY, Andras, dr.; KICSINDI, Janos, okleveles kohomernok; HEINRICH, Jozsef, okleveles banyamernok

The 1963 general meeting of the Hungarian Association for Mining and Metallurgy. Koh lap 96 no. 6:241-264 Je '63.

1. Chairman, Division of Iron Metallurgy, Hungarian Association for Mining and Metallurgy (for Pitter). 2. Editor-in-Chief, "Kohaszati Lapok" (for Arkos). 3. Secretary, Division of Metallurgy, Hungarian Association for Mining and Metallurgy (for Horvath). 4. Editorial board member, "Kohaszati Lapok" (for Domony). 5. President, Hungarian Association for Mining and Metallurgy (for Levardi). 6. Secretary General, Hungarian Association for Mining and Metallurgy (for Selmeci). 7. Head, Auditing Commission, Hungarian Association for Mining and Metallurgy (for Fekete). 8. Head, Medal Commission, Hungarian Association for Mining and Metallurgy (for Martos). 9. Ozd Metallurgical Works, Ozd (for Macsay). 10. Esztergom Machine Tool Factory, Esztergom (for Kicsindi).

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HEINRICH, Jozsef, okleveles banyamernok

An account of a symposium on the mechanization of mines of India.
Bany lap 95 no.11:769-775 N '62.

1. "Banyaszati Lapok" foszerkesztoje.

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HEINRICH, Jozsef

Conference in the Budapest headquarters of the Hungarian Society for Mining and Metallurgy. Bany lap 96 no.7:500-501 Jl '63.

1. "Banyaszati Lapok" foszerkesztoje.

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HEINRICH, Jozsef

Session of the Technical Committee, Trade Union of the Workers in the Mining Industry, Bany lap 93 no.8:569 Ag '60.

1. "Banyaszati Lapok" foszerkesztoje.

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HEINRICH, Jozsef

Lectures in mining and metallurgy on the 15th anniversary of the Hungarian liberation. Bany lap 93 no.7:501 Jl '60.

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HEINRICH, Jozsef

Vilmos Meinhardt, 1884-1965; obituary. Bany lap 98 no.4.286 Ap '65.

Kamill Ilhanyi, 1925-1965. Ibid.:286-287

1. Chief Editor, "Banyaszati Lapok", Budapest.

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"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

SZENCZY, Gyula, SZILI, Jozsef; HEINRICH, [illegible] Dr.

Association news. Bany lap 98 no.4:288 Ap '65.

1. Chief Editor, "Banyaszati Lapok", Budapest (for Heinrich).

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HEINRICH, Julius, inz.; SUROVY, Julius, inz., C.Sc.; [illegible], Jan, inz.

Dependence of vapor pressure of phenylisopropylether on temperature. Chem zvesti 19 no.6:462-464 '65.

1. Chair of Processes and Apparatus of Chemical Technology of the Faculty of Chemical Technology of the Slovak Higher School of Technology, Bratislava, Janska ulica. Submitted November 20, 1964.

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"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEINRICH, Julius, inz. (Bratislava, Kollarovo namesti 2, Chemicky pavilon, Slovenska vysoka skola technicka); SUROVY, Julius, inz. (Bratislava, Kollarovo namesti 2, Chemicky pavilon, Slovenska vysoka skola technicka); ILAVSKY, Jan, inz. (Bratislava, Kollarovo namesti 2, Chemicky pavilon, Slovenska vysoka skola technicka)

Dependance of the pressure of N-methyl formamide vapors on temperature. Liquid - vapor balance of the system N-methyl formamide - water. Chem zvesti 15 no.6:414-418 Je '61.

1. Katedra ropy, procesov a aparatov, Slovenska vysoka skola technicka, Bratislava.

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HEINRICH, L.; IUGA, M.; TINTEA, H.

Observations on the absorption spectrum of para-chlorotolune. p. 1053.
Academia Republicii Populare Romine. COMUNICAILE.
Bucuresti.
Vol. 5, no. 7, July 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 5, No. 12, December 1956

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HEINRICH, L.

Distr: 4E2c(j)/4E3b/4E3d

Absorption spectrum of *m*-fluorobromobenzene. H. Tintea, L. Heinrich, and M. Iugu. *Studia Univ. Victor Babeş-Bolyai* Ser. 1, No. 1, 63-73(1956)(in Romanian). The ultraviolet spectrum of *m*-fluorobromobenzene was studied; 323 absorption bands were recognized in the spectral region 2465-2707 A. The most intense band was found at 2704.2 A. and identified as the 0-0 band. Progressions with high quantum nos. did not appear. An analysis of the spectrum revealed 14 vibrational frequencies of the mol. in the ground state, 135, 150, 160, 171, 192, 243, 260, 352, 412, 471, 670, 685, 1024, and 1092 cm.$^{-1}$, and 9 vibrational frequencies in the excited state, 75, 305, 413, 607, 829, 960, 998, 1105, and 1214 cm.$^{-1}$ The origin of some of the latter frequencies is discussed. The frequency 1214 cm.$^{-1}$ corresponds to a relatively intense band and appears also in combination with other frequencies; it probably represents a sym. vibration due to the presence of F in the mol. The frequency 1105 cm.$^{-1}$ originates from the deformation of the CH bond, while that at 960 cm.$^{-1}$, which corresponds to the most intense bands in the spectrum, is probably the sym. vibration ω_2 of the ring, which is forbidden in benzene but appears in its derivs. Both the frequencies 1214 and 960 cm.$^{-1}$ also appear in combination with other frequencies. The frequency 607 cm.$^{-1}$ represents a sym. vibration which is strongly affected by the Br substituent. Finally, a strong band is found at an interval of 75 cm.$^{-1}$ from the 0-0 band towards the ultraviolet, which cannot be explained by combinations between frequencies in the ground and the excited states; it probably represents a fundamental vibration of the mol. S. A. Stern

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JHJ(NB)
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"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEINRICH, WLADIMIR WACLAV

1

Heinrich, Wladimír Václav. On a surprising possibility in the lunar theory. Věstník Královské České Společnosti Nauk. Třída Matemat.-Přírodověd. 1951, no. 13, 30 pp. (1953).

This paper is identical with part I of a previously reviewed paper [Acta Math. 88, 1–75 (1952); these Rev. 14, 590]. *E. Leimanis* (Vancouver, B. C.)

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HEINRICH, W.

SCIENCE

Periodical IZVESTIIA. Vol. 2, no. 2, 1957.

HEINRICH, W. An integral equation for pulsations of the zero velocity ovals in the asteroidal elliptical problem. In English. p. 57.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 3, March, 1959.
Unclassified

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Plant Physiology

CZECHOSLOVAKIA

JESKO, Timot; LUKACOVIC, Augustin; HEINRICHOVA, Kveta; Chemical Institute, Slovak Academy of Sciences, Bratislava. /Original version not given/.

"The Influence of a Mixture of Trace Elements on Some Processes in Sugar Beet During the Vegetation Period. I. Changes in the Intensity of Photosynthesis and Water Regimen in the Plants."

Bratislava, Biologia, Vol 21, No 6, 1966, pp 405-420

Abstract: A mixture of microelements B, Mn, Cu, Zn was used in experiments in a green-house. The sugar beet was Beta vulgaris L. var. Saccharifera, strain Dibrovice N(Semcice). The experiments were conducted in sand to which the microelements were added and a solution of basic nutrients supplied. Control plants were given only the solution of basic nutrients. During the overall period of vegetation the photosynthesis of the plants receiving the microelements was 10-20% higher on sunny days. When sun was not shining the photosynthesis was the same, or 5-7% lower than that of the controls. The highest intensity of

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...logia, Vol 21, No 6, 1966, pp 405-420 ...ti Chemical ...original

...is was in the central young leaves; in plants short of ...roelements this was reversed. 9 Figures, 1 Table, 12 Western, 24 Eastern, 1 Jap. reference. (Manuscript received 24 Jan 66).

L...
Inst...
version ...

"Influence of Tr...
During Vegetation.
Free Saccharides."

Bratislava, Biologia, Vol 21, No

Abstract: Trace elements (TE) B, Mn, Cu...
basic nutrients supplied to plants grown in ...
determination of saccharides was made by paper ...
and photometric evaluation of stains in situ. In a ...
30 days after TE addition the weight of the leaves inc... ...y
60-80% compared to controls; the content of free sacchari... in
the dry matter of leaves increased by 10-20%. Greatest changes in
composition of free saccharides occurred in the 95th to 98th day
of vegetation, when damage to the transportation system in the
leaves of the controls caused a doubling of sugar content of the
leaves. Control plants became diseased at the end of the period
and lost 1/3 of their sugar. 10 Figures, 2 Tables, 8 Western, 8
1/1 Eastern references. Article is in German. (Ms. rec 3 Feb 66).

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

Plant Physiology

CZECHOSLOVAKIA

HEINRICHOVA, Kveta; JESKO, Timot; LUKACOVIC, Augustin; Chemical Institute, Slovak Academy of Sciences (Chemicky Ustav SAV), Bratislava.

"The Influence of a Mixture of Micro Nutrients on Some Sugar Beet Processes in the Vegetation Period."

Bratislava, Biologia, Vol 21, No 8, 1966, pp 561 - 571

Abstract: Experiments were conducted on Beta vulgaris L. var. Saccharifera Dobrovice N. in a hothouse in containers; a mixture of micro nutrients containing B, Mn, Cu and Zn was added to the plants after thinning out as root feed. This resulted in an increase in N compounds in leaves and in roots; this was maintained during the whole vegetation period. The amount of water-soluble N compounds also increased. The control plants grown completely without the micro nutrients finally showed signs of disease, accompanied by a sudden increase of free amino acids and amides in the leaves and a corresponding decrease in the roots. 6 Figures, 3 Tables, 15 Western, 9 Czech, 3 Russian, 3 Hungarian references. (Manuscript received 3 Feb 66). The article is in German.
1/1

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HEINTZ, Erzsebet, dr.

Experiences in the treatment of congenital syphilis. Borgyogy. vener. szemle 7 no.6:187-189 Nov 53.

1. Budapest XIII. ker. Lorportar-utcai bor-nemibeteggondozo intezet kozlemenye (vezetoorvos: Balassa Beno dr.)
(SYPHILIS CONGENITAL, therapy)

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HEINTZ, E., inz.; VITEK, J., inz.

Lubrication of wheel flanges with solid lubricants. Zel dop tech 11 no.7:199-201 '63.

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"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEINZ, E.

The problem of the shell-forming process at the Railroad Rolling Stock Repair Shops. p. 165.

PRZEGLAD KOLEJOWY MECHANICZNY. Warszawa, Poland. Vol. 10, no. 6, June, 1958.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 9, September, 1959. Uncl.

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HEINZ, Ervin, dr., foeloado

Data on the turnover of goods in Hungarian pawnshops, 1893-1962. Stat szemle 42 no.5:474-481 My '64.

1. Central Statistical Office, Budapest.

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L 59391-65 EWP(k)/EWA(c)/EWT(d)/EWT(m)/EWP(h)/FCS(f)/EWP(b)/FCC/T/EWA(d)/EWP(1)/EWP(v)/EWP(t)/EWP(n) JD/HM

ACCESSION NR: AP5016221 GE/0014/65/000/007/0296/0297

AUTHOR: Heinze, B.; Kressmann, K.-H.

31
30
B

TITLE: TIG welding and cutting

SOURCE: Schweisstechnik, no. 7, 1965, 296-297

TOPIC TAGS: welding, cutting, metal welding, metal cutting, TIG welding, spot welding, arc spot welding, plasma cutting, plasma torch

ABSTRACT: The ZIS 311 gun for TIG spot welding has received considerable attention at the 1965 Leipzig Spring Fair, primarily because the gun uses a pilot arc for initiating the main arc. This method of arc initiation provides for better reliability than an additional h-f circuit and does not affect broadcasting activities. The USSR exhibited the UGER plasma torch for manual metal cutting. The torch is air cooled and can cut sections up to 40 mm thick. The cooling air mixed with argon also serves as an arc stabilizer, which lowers the argon consumption to 0.4 m^3/hr. Another plasma torch, the KM-1, was exhibited by Red China. It also cuts sections up to 40 mm thick. No other data were available. Orig. art. has: 5 figures. [DV]

Card 1/2

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

L 59391-65

ACCESSION NR: AP5016221

ASSOCIATION: ZIS

SUBMITTED: 00 ENCL: 00 SUB CODE: HM

NO REF SOV: 000 OTHER: 001 ATD PRESS: 4042

Card 2/2

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEINZL, Z.; HROCH, V.; JANOUSKOVA, N.; UTRATA, R.

Our experience with anti-smoking campaign. Activ. nerv. sup. 3 no.2: 223-224 '61.

(SMOKING)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEISE, E.; GORLICH, M.; KEMSIES, Ch.

Reaktive properties of 2-desoxy-D-glucose-6-phosphate in hepatomas and Ehrlich-ascites cancer cells. Neoplasma (Bratisl.) 11 no.3: 313-316 '64.

1. Robert Rossle Klinik der Deutschen Akademie der Wissenschaften, Berlin, Deutsche Demokratische Republik.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEISIG, Viktor, inz. dr.

Contribution to the calculation of high water in small Czechoslovak watersheds. Vodohosp cas 12 no.2:176-182 '64.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEISZMANN, J.; CSUROS, Z.; PETRO, J.

Examinations by catalysts, XXV. Investigations by Raney-nickel catalysts. IV. Investigations into the efficacy of the catalysts made of Al-Ni-Co and Al-Ni-Cr alloys. p. 205.

Magyar Tudomanyos Akademia. Kemiai Tudomanyok Osztalya. KOZLEMENYEI. Budapest, Hungary, Vol. 10, No. 2, 1958,

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 7, July 1959
UNCL

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEISZMANN, J.

SCIENCE

Periodicals ACTA CHIMICA Vol. 17, no. 3, 1958

HEISZMANN, J. Investigations of catalysts. XXV. Investigations on Raney-nickel catalysts. IV. Investigation of the activity of catalysts prepared from Al-Ni-Co and Al-Ni-Cr alloys. In English. p. 309.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 5, May 1959, Unclass.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

CSUROS, Zoltan, r.tag (Budapest); PETRO, Jozsef (Budapest); HEISZMANN, Jozsef (Budapest)

Examinations by means of catalysts. XXXIII. Investigations by means of Raney nickel catalysts. 8. Investigation of the effect of cobalt salts on the activity and effectiveness of Raney nickel. Kem tud kozl MTA 13 no.1:17-27 '60. (EEAI 10:2)

1. Budapesti Muszaki Egyetem, Szerves Kemiai Technologiai Intezet.
2. Magyar Tudomanyos Akademia (for Csuros)
(Catalysts) (Nickel) (Cobalt)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

CSUROS, Zoltan, dr., prof.; PETRO, Jozsef.; HEISZMANN, Jozsef

Investigations on catalysts, XXXIII. Investigations on Raney nickel catalysts. VIII. Investigation of the effect of cobalt salts on the activity and effectiveness of Raney nickels. Acta chimica Hung 22 no.1: 73-85 '60. (EEAI 9:9)

1. Institute of Organic Chemical Technology, Technical University, Budapest.
(Catalysts) (Nickel) (Cobalt)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEITEL, F.

COUNTRY : RUMANIA H

CATEGORY : Chemical Technology. Chemical Products and Their Applications. Food Industry

ABS. JOUR. : RZKhim., No. 23 1959, No. 83939

AUTHOR : Heitel, F.

INST. : -

TITLE : Is it Possible To Reduce Analysis Time for the Determination of Fats in Meat Products?

ORIG. PUB. : Rev. ind aliment. prod. animale, 1957, No 8-9, 27-28

ABSTRACT : Reduction of the number of syphoning operations by 2, 3 and 4 times with the use of correction coefficients of respectively 0.60, 0.40 and 0.20%, as well as extraction with only one syphoning, but with electrical heating (24 Volts) for 5 minutes of the middle portion of the Soxhlet apparatus, permitted the reduction of time for the determination of fat in meat products by 50%. The results obtained in the extraction with benzene and ether, were close.

-- A. Marin

CARD: 1/1

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEITMANEK, MILOS

The theory of paper chromatography of inorganic compounds. I. Alkali and alkaline earth chlorides. Ivan Vavrusch and Milos Heitmanek. Collection Czech. Chem. Commun. 21, 1333-75(1956)(in English). Sec. C.A. 50, 8024-7023d. II. Semiquantitative microdetermination of sodium and potassium. Ivan Vavrusch, Milos Heitmanek and Jitka Horakova. Ibid. 1376-80.—See C.A. 50, 8012d.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

VASILESCU, M.; BEIU, A., fizician-cercetator; CONSTANTINESCU, Al., ing.-cercetator principal; HEITHER, A., chimist-cercetator

Studies and research on rock mechanics with the aid of photoelasticity. Studii geotehn fund constr hidro 6 3-44 '63

1. Seful laboratorului de modelare a constructiilor hidrotehnice (for Vasilescu).

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

VASILESCU, M., BELIU, A., CONSTANTINESCU, Al., HEITNER, J.

Photoelastic studies on the behavior of the earth roof of a gallery of water delivery under pressure. Studii cerc mec apl 16 [i.e. 15] no.3:771-785 '64.

1. Institute of Hydrotechnic Studies and Research (for Heitner). Submitted October 3, 1963.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEITZ, Ferenc, fomernok

Development of the Hungarian mining machinery. Bany lap 93 no. 9:653-654 S '60.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

GUNESCH, H.; BRANDSCH, J.; HEITZ, Jutta; BOTEIU, Aurelia; LOFFLER, Ana

Determination of the crotonic aldehyde from monomer vinyl acetate and its effect on the emulsion polymerization process. Rev chimie Min petr 14 no.1:36-39 Ja '63.

1. Laboratorul central al Uzinelor chimice-Rîmnov.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEITZ, J.

Polarographic determination of monomer vinyl acetate in polyvinylacetate emulsions. Rev chimie Min petr 14 no.3:173 Mr '63.

1. Laboratorul central al Uzinelor chimice, Risnov.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEIYI, I.

Rates of electric power and their power-economic bearings. p. 1

VILLAMOSSAG. (Magyar Elektrotechnikai Egyesulet) Budapest, Hungary.
Vol. 7, no. 1/2, 1959.

Monthly list of East European Accessions (EEAI). LC. Vol. 8, no. 2, July 1959.

Uncl.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEIZER, Kazimierz, lek, med.

Reduced tariffs for electric power for widows of employees of electric power plants. Energetyka Pol 17 no.5:163-164 My '63.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEIZER, Kazimierz, lek. med.

Utility power industry and appropriate organization of rescue in accident cases. Energetyka Pol 17 no.2:35-37 F '63.

1. Zaklady Energetyczne Okregu Poludniowego, Katowice.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

13628* The Ga Content of Hungarian Bauxite. A magyar bauxitok gallumtartalma. (Hungarian.) Elemér Papp, József Üveges, and András Héja. *Kohászati Lapok*, v. 10, no. 7, July 1955, p. 314-319.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJATKO, S.

Nuhlicek, F. Technology of molding plastic materials in industry.
p. 519
TECHNICKA PRACA, Bratislava, Vol. 6, no. 9, Sept. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6, June 1956, Uncl.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJATKO, S.

Nuhlicek, F. Technology of molding plastic materials in industry. p. 591.
TECHNICKA PRACA, Bratislava, Vol. 6, no. 10, Oct. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6, June 1956, Uncl.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJCL, F.

COUNTRY : CZECHOSLOVAKIA
CATEGORY : Chemical Technology. Chemical Products and Their Applications. Leather. Fur. Gelatine.*
ABS. JOUR. : RZKhim., No. 19, 1959, No. 70153

: Hejcl, F.
:
TITLE : Investigation of the Obtainment and Application of the Synthetic Tanning substance"Biltan"

ORIG. PUB. : Kozarstvi, 1958, 8, No 12, 372-375

ABSTRACT : Described is synthesis of the Czechoslovakian bleaching synthetic tanning substance "Biltan" which compared to the best synthetic tanning agents (Irgatan RBL - Switzerland), was evaluated as satisfactory. Biltan -- sulfonated phenol, condensed with urea and formaldehyde in the presence of phthalic anhydride. The obtained product is a complex substance of an undefined composition, soluble with the formation of a transparent, colorless solution,

*Tanning Materials. Industrial Proteins.

CARD: 1/2

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

CATEGORY :
ABS. JOUR. : RZKhim., No. 19, 1959, No. 70153

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT (Cont'd) : having the pH of 3.0 - 4.0. Biltan is suitable as a corrective agent. Described are experiments and optimum conditions for its application as a tanning agent.--D. Yakesh.

CARD: 2/2

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJCMAN, A.

Waterproof insulations. p. 162. PODZEMNI STAVBY. (Ministerstvo stavebnictvi) Praha. Vol. 3, no. 4, April 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress, Vol, 4, No. 12, December 1955

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJCMAN, K., SKRIVANEK, M., VONDRA, L.

Modernizing production equipment in the USSR. p. 145.

STROJIRENSKA VYROBA, Praha, Czechoslovakia, Vol. 7, no. 3, 1959

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 7, July 1959

uncla.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJCMAN, Karel

Development and organization of repair services. Tech praca 16 no.10:775-777 O '64.

1. Ministry of General Machine Industry, Prague.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

SOV/46-5-2-20/34

AUTHORS: Hejd, F. and Slavík, I.B.

TITLE: Removal of Harmful Gases from the Atmosphere by Means of Sound (Ochistka atmosfery ot vrednykh primesey gaza pri pomoshchi zvuka)

PERIODICAL: Akusticheskiy zhurnal, 1959, Vol 5, Nr 2, pp 243-244 (USSR)

ABSTRACT: Sulphur powder is used to cover light-metal castings in order to prevent their oxidation. This may produce gaseous SO_2. In order to remove SO_2 from the atmosphere a gas (e.g. ammonia) which reacts with it is used to produce solid particles which are then coagulated singly. For this purpose Hartmann whistles (or sirens, which are more efficient) were attached to a plate with apertures which is used to cover the casting (Fig.1). Under these whistles small vessels with ammonia were placed. Reaction between SO_2 and NH_3 occurred on the spot, and the resulting solids were attracted to the whistles (Fig.2 shows a whistle before, and Fig.3 after, use). The whistles worked at 8-11 kc/s.

Card 1/2

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"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

SOV/46-5-2-20/34

Removal of Harmful Gases from the Atmosphere by Means of Sound

There are 3 figures.

ASSOCIATION: Kafedra fiziki elektrotekhnicheskogo fakul'teta (Chair of Physics of the Department of Power Engineering) Politekhnicheskiy Institut, Praga (Polytechnical Institute, Prague)

SUBMITTED: July 28, 1958

Card 2/2

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJDA, B.

CZECH

Procaine esterase in human serum. B. Hejda and A. Heyrovský (II. Intern. klin., Prague). Časopis Lékařů Českých 89, 543-9(1950).—Only in serums of patients with serious hepatic diseases, mostly with fatal outcome, the values of procaine esterase (I) were found significantly reduced (approx. 50% of normal value). The decn. of I can be of prognostic value. Anthony Ženíšek

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HUDA, B.

"Problems connected with the functional exploration of the liver. p. 35."
(CASOPOS LEKARU CESKYCH, Vol. 92, no. 30/31, July 1953, Praha, Czechoslovakia.)

SO: East European, I. C. Vol. 2, No. 12, Dec. 1953

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJDA, L.

FEIX, C., MUDr; SVOBODA, V., MUDr; HEJDA, doc. dr.

Effect of thermal physical therapy on adrenocortical function.
Fysiat. vest., Praha 32 no.5:144-147 Sept '54.

1. Z II. interni kliniky K.U. v Praze, prednosta prof. dr. A.Vancura.
(ARTHRITIS, therapy,
balneol., eff. on adrenal cortical funct.)
(ADRENAL CORTEX, physiology,
eff. of balneol. ther. of joint dis.)
(BALNEOLOGY, in various diseases,
joint dis., eff. on adrenal cortex funct.)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

COUNTRY : Czechoslovakia T
CATEGORY : Human and Animal Physiology, Metabolism

ABS. JOUR. : RZhBiol., No.5 1959, No. 21677

AUTHOR : Hejda, B.
INST. : -
TITLE : Certain General Problems in Metabolism.

ORIG. PUB. : Ceskosl. gastroenterol. a vyziva, 1958, 12, No.2, 136--139
ABSTRACT : No abstract

Card: 1/1

T-3

EXCERPTA MEDICA Sec 17 Vol 5/4 Public Health Apr 59

1267. A WORK PROGNOSIS OF EPIDEMIC HEPATITIS [illegible]
[illegible] hepatitis [illegible] Hejda B. [illegible] Prague 12 - CAS. LÉK. ČES. 1958, 97/9 (296-299)

PPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

Out of 100 patients 9 were incapable of work and in 3 of them there was hepatic cirrhosis. Six patients were observed to be unable to work over a period of 6 months, and half of these were permanently disabled. Of the remaining cases, 35% were capable of work, 32% capable of work with certain difficulties. 18% of patients work with serious difficulties and must rest for several weeks a year. It appears from these figures that chronic hepatitis is a serious social and medical problem in Czechoslovakia.

(L, 6, 17)

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

SLUNSKY,R.; HEJDA,B.

Histamine in the amniotic fluid and its possible passage into the plasma. Cesk. fysiol. 9 no.4:382-383 Jl '60.

1. Pro.-gyn. odd. a Ustredni lab., KUNZ,Ostrava V.
(HISTAMINE metab.)
(AMNIOTIC FLUID metab.)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJDA, Bedrich, doc. dr.

Professor Pelnar among his pupils. Cas. lek. cesk. 101 no.47:1409-1410 23 N '62.

(BIOGRAPHIES)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJDA, B.; HEJDOVA, J.

A method for estimating the size of the area of burnt skin. Rozhl. chir. 42 no.4:226-229 Ap '63.

1. Ustredni laboratore krajske nemocnice s poliklinikou v Ostrave, vedouci MUDr. B. Hejda Oddeleni pro lecbu popalenych pri chirurgickem oddeleni krajske nemocnice s poliklinikou v Ostrave, vedouci doc. dr. K. Typovsky, CSc.
(BURNS)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

KALINA, J.; HEJDA, B.

Vitamin C in patients with burns. Acta chir.plast. 7 no.2:139-145 '65

1. Surgical Department (Director: Doc. dr. K. Typovsky, CSc.) and Central Clinical Laboratories (Director: Dr. B. Hejda), Regional Hospital and Policlinic, Ostrava, Czechoslovakia.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

BESKA, F.; GRON, J.; HEJDA, B.

A contribution to the diagnostic evaluation of ornithin-carbamyl transferase (OCT) in patients with malignant tumours. Neoplasma (Bratisl.) 12 no.5:543-547 '65.

1. Department of Oncology and Central Clinical Laboratories, Ostrava, Czechoslovakia. Submitted December 14, 1964.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

CIRMAN, Vladimir; HEJDA, Stanislav

Regimen of work, rest and nutrition in locomotive crews working on long-distance tracks. Prac. lek. 16 no.9&404-407 N '64

1. Ustredni ustav zeleznicniho zdravotnictvi v Praze (reditel MUDr. K. Vostatek) a Ustav pro vyzkum vyzivy lidu v Praze (reditel prof. dr. J. Masek, DrSc.).

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJDA, S.; MASEK, J.

Some observations regarding the nutritional status of the oldest people in Czechoslovakia. Cas.lek.cesk 99 no.32/33:1044-1050 12 Ag '60.

1. Ustav pro vyzkum vysivy lidu v Praze, reditel doc. MUDr. Josef Masek.
(GERIATRICS nutrition & diet)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEYDA, S. [Hejda, S.]; KRCHIKAVA, I. [Krzikava, I.]

Nutrition and health of people performing night work for long periods of time. Vop. pit. 23 no.1:33-36 Ja-F '64. (MIRA 17:8)

1. Iz Instituta pitaniya (dir. - doktor med. nauk prof. I. Mashek) Praga, Chekhoslovakiya.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJDA, S.

Biological value of food and the ratio of beverages. Cesk. gastroent. vyz. 15 no.6:449-454 S '61.

1. Ustav pro vyzkum vyzivy lidu v Praze, reditel doc. MUDr. J. Masek, Dr. Sc.
(NUTRITION SURVEYS) (BEVERAGES)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJDA, S.; KRIKAVA, L.; statisticka spoluprace HATLE, J.

Suprafollicular keratosis in obese children. Cesk. gastroent. vyz. 15 no.8:572-575 D '62.

1. Ustav pro vyzkum vyzivy lidu v Praze, reditel doc. MUDr. J.Masek, Dr. Sc.

(OBESITY in inf & child) (KERATOSIS in inf & child)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

HEJDA, S.

Domestic nutrition in patients with pulmonary tuberculosis. Cesk. gastroent. vyz. 15 no.8:615-619 D '62.

1. Ustav pro vyzkum vyzivy lidu v Praze, reditel doc. MUDr. J. Masek, Dr. Sc.
(TUBERCULOSIS PULMONARY nutrition & diet) (NUTRITION SURVEYS)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

KRIKAVA, L.; HEJDA, S.; HATLE, J.; MASEK, J.; OSANCOVA, K.; NERADILOVA, M.

Fats in nutrition of our population. Cesk. gastroent. vyz. 16 no.3/4: 183-190 Ap '62.

1. Ustav pro vyzkum vyzivy lidu v Praze, reditel doc. MUDr. J. Masek, DrSc.

(FATS) (NUTRITION SURVEYS)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3"

"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617930002-3

MASEK, J.; OSANCOVA, K.; SLABOCHOVA, Z.; HEJDA, S.; HATLE, J.

Epidemiology and pathogenesis of obesity. Cesk. gastroent. vyz. 16 no.3/4:223-229 Ap '62.

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"The Influence of Food Intake Frequency on Body Proportions and the Thickness of Epithelium in School Children."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 2, Feb 66, pp 83-84

Abstract: In grown-ups infrequent heavy meals increase fat deposition. 226 children, aged 6 - 16 were given 2874-2970 calories per day in 3, 5 or 7 meals. In the age group 11 - 16 3 meals a day led to an increase of weight; in the younger group no difference was found. The epithelium was thicker in the children with increased weight. 4 Western, 4 Czech references. Submitted at "16 Days of Physiology" at Kosice, 30 Sep 65.

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Nutrition

CZECHOSLOVAKIA

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"Dietary Sources of Calcium."

Prague, Casopis Lekaru Ceskych, Vol 105, No 40, 30 Sep 66, pp 1092 - 1095

Abstract /Authors' English summary modified/: Sources of calcium in the diet of the rural population of Eastern Bohemia were investigated. Milk and milk products are the most important source, accounting for 66% of the total Ca intake. Cereals come second, contributing 13%, while vegetables provide 6% of the total Ca intake. 3 Figures, 4 Czech references.

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(LABOR) (PUERPERIUM)

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